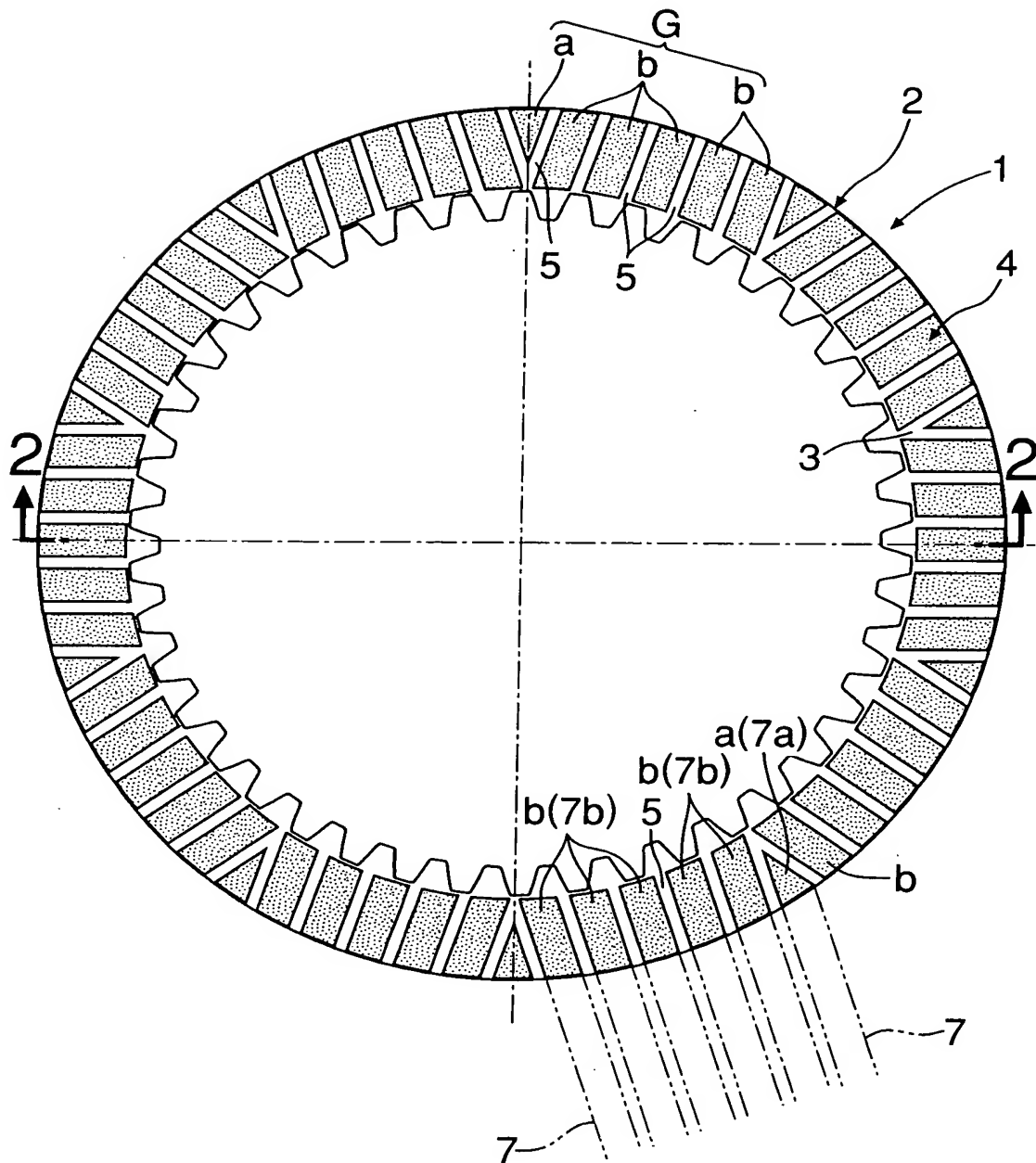


圖 1



Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH
Inventor's Name: OGURI et al
Application No.: New Application
Docket No.: 107348-00391

図 2

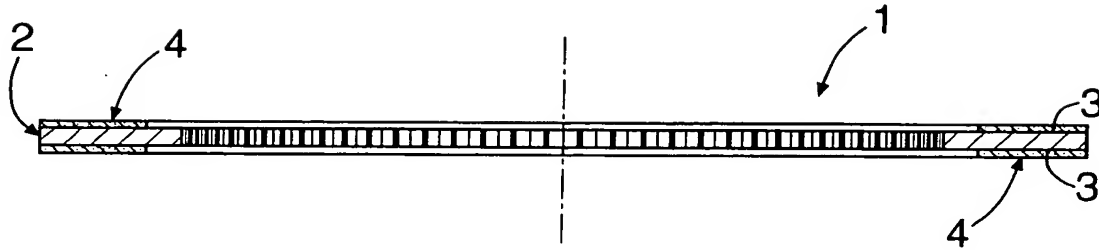
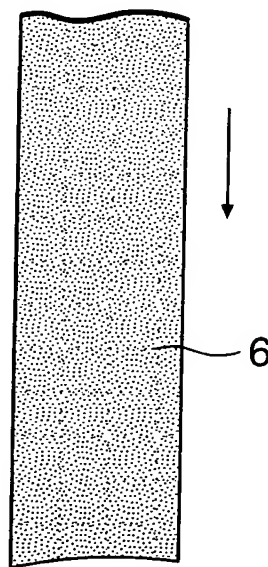
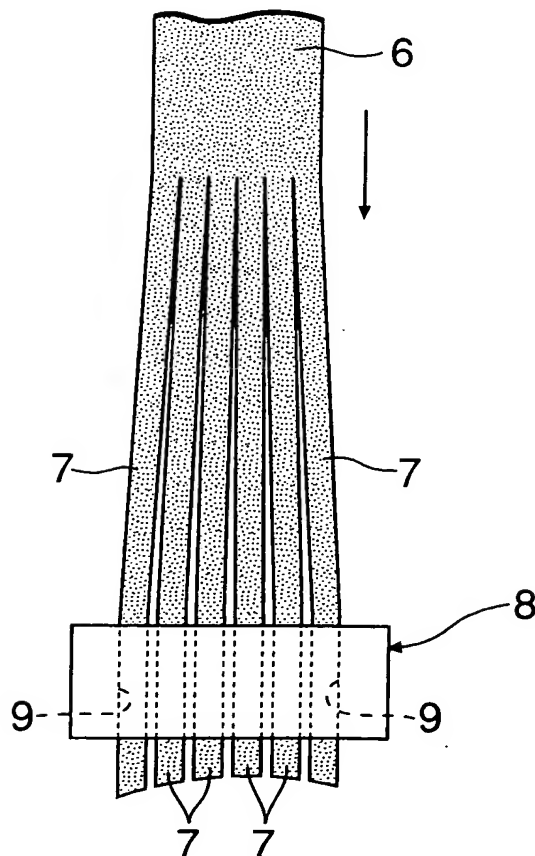
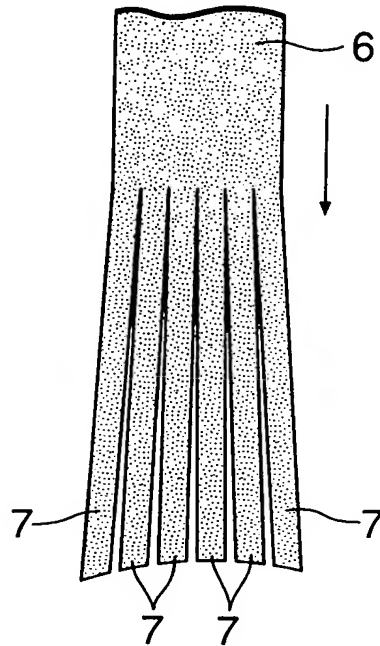


図 3





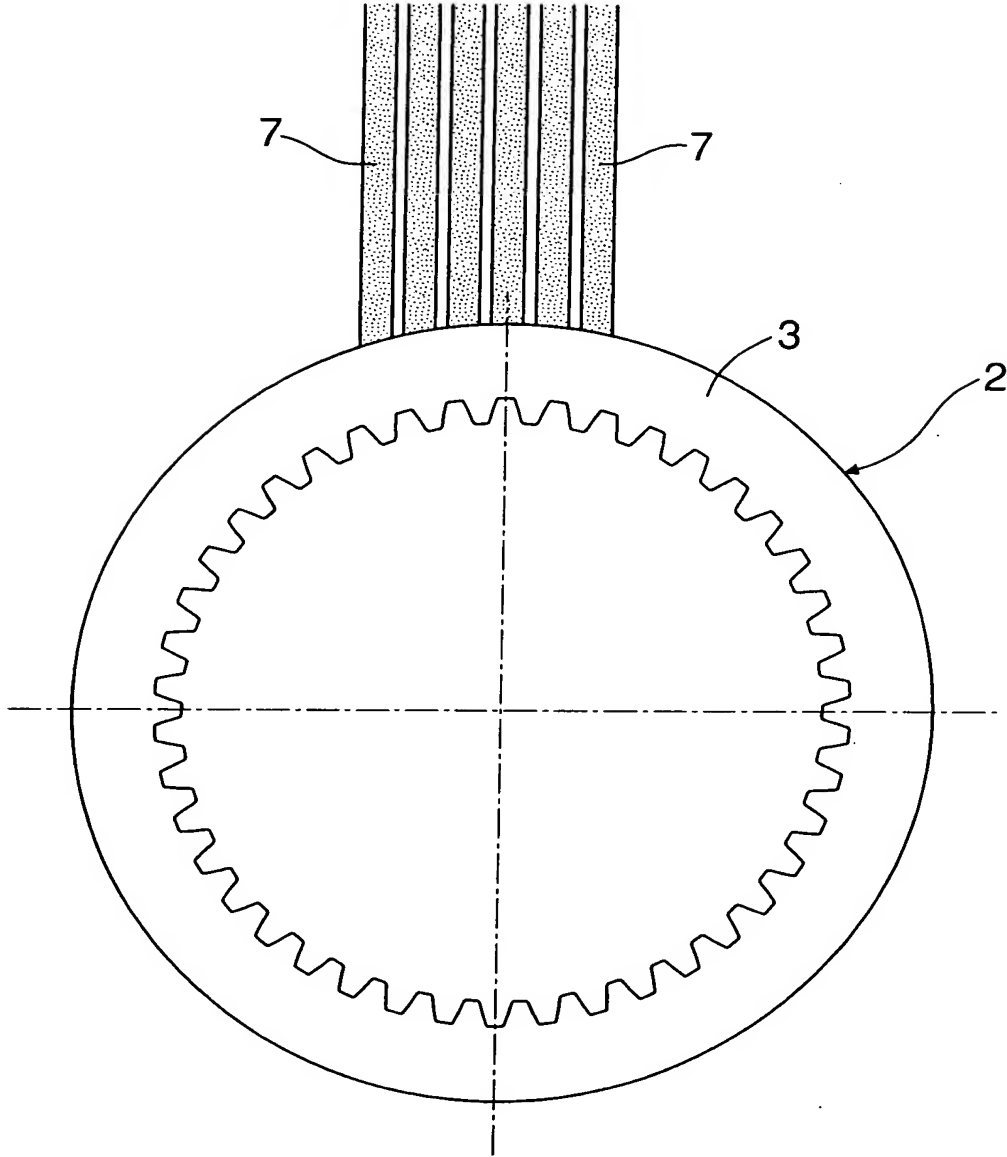
Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH

Inventor's Name: OGURI et al

Application No.: New Application

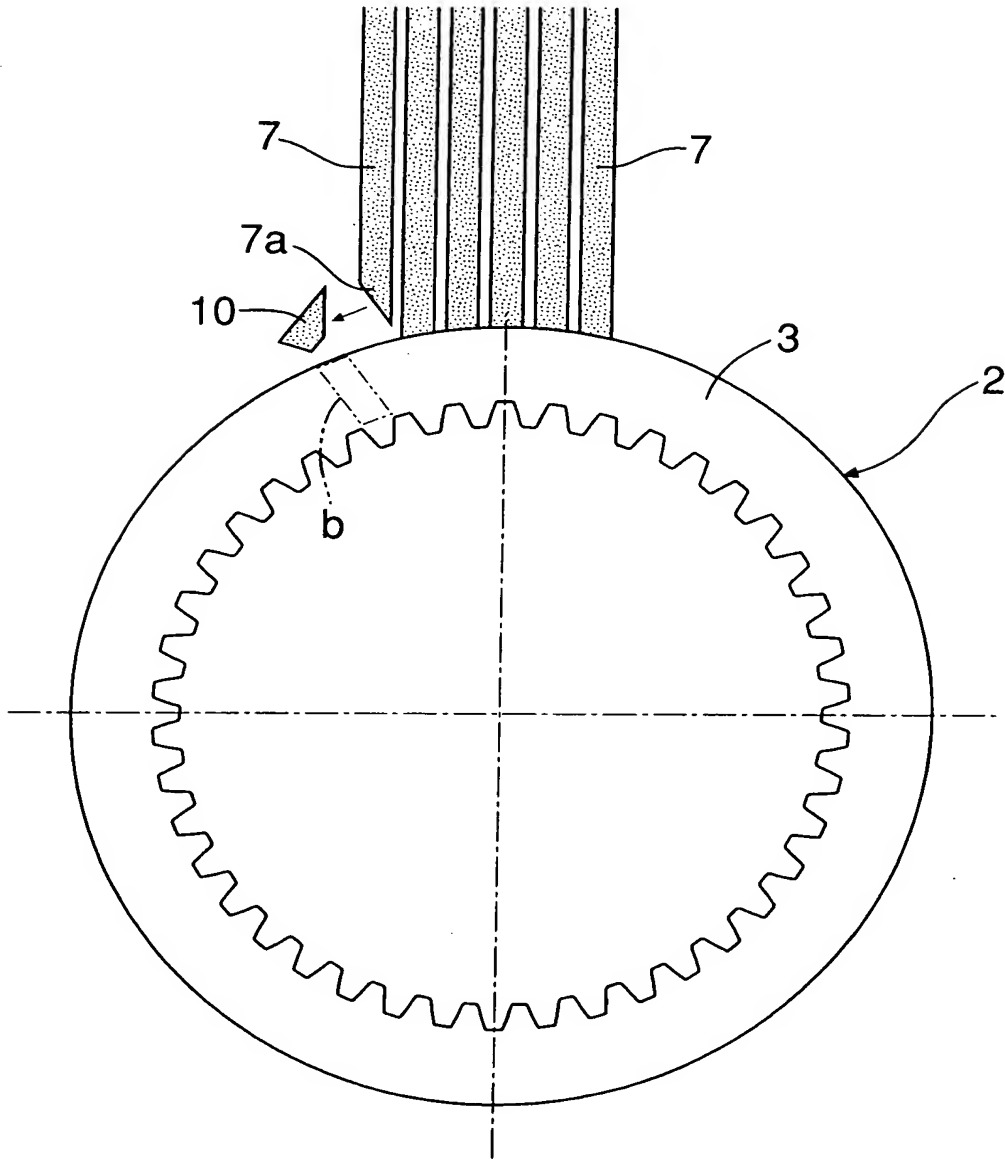
Docket No.: 107348-00391

図 6



Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH
Inventor's Name: OGURI et al
Application No.: New Application
Docket No.: 107348-00391

図 7



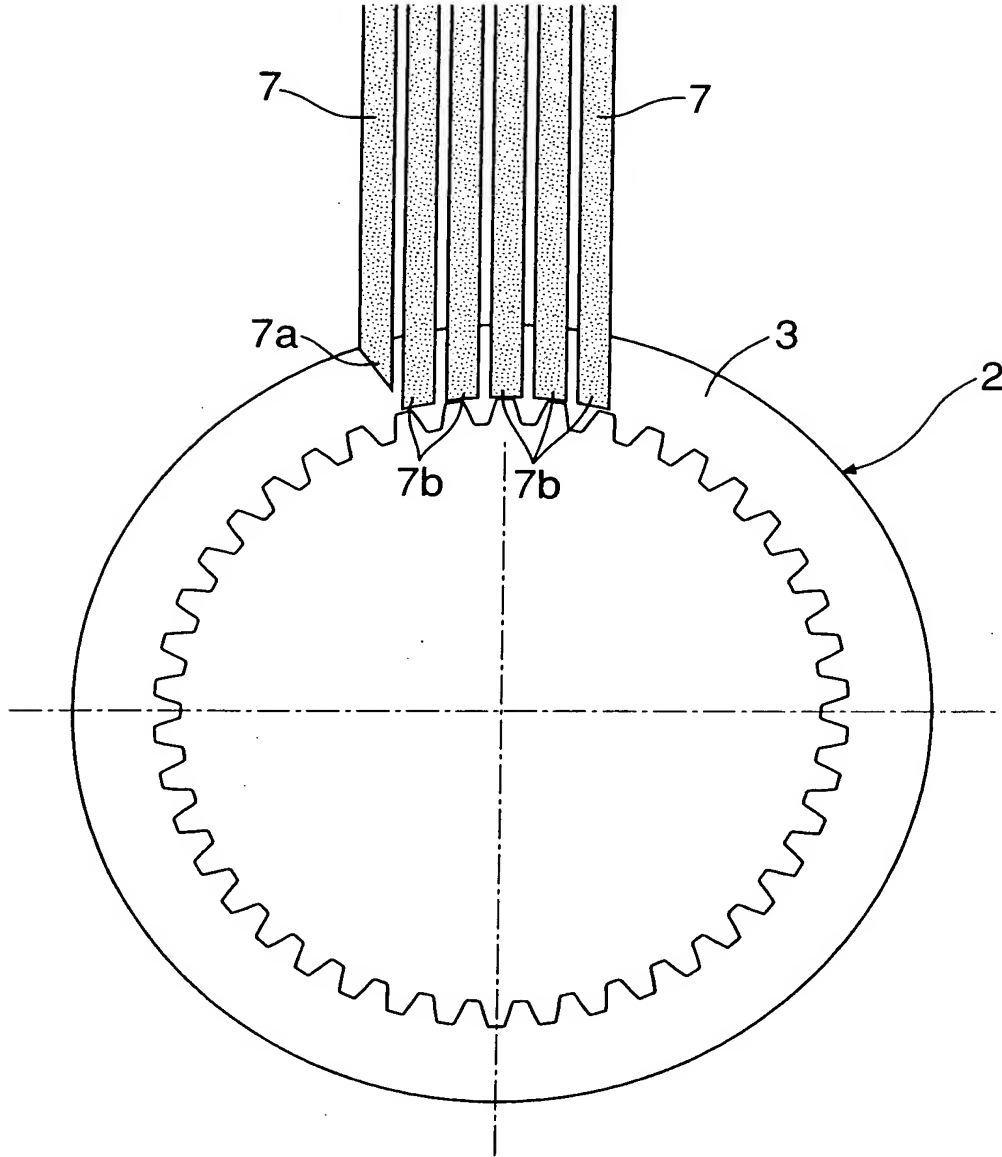
Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH

Inventor's Name: OGURI et al

Application No.: New Application

Docket No.: 107348-00391

図 8



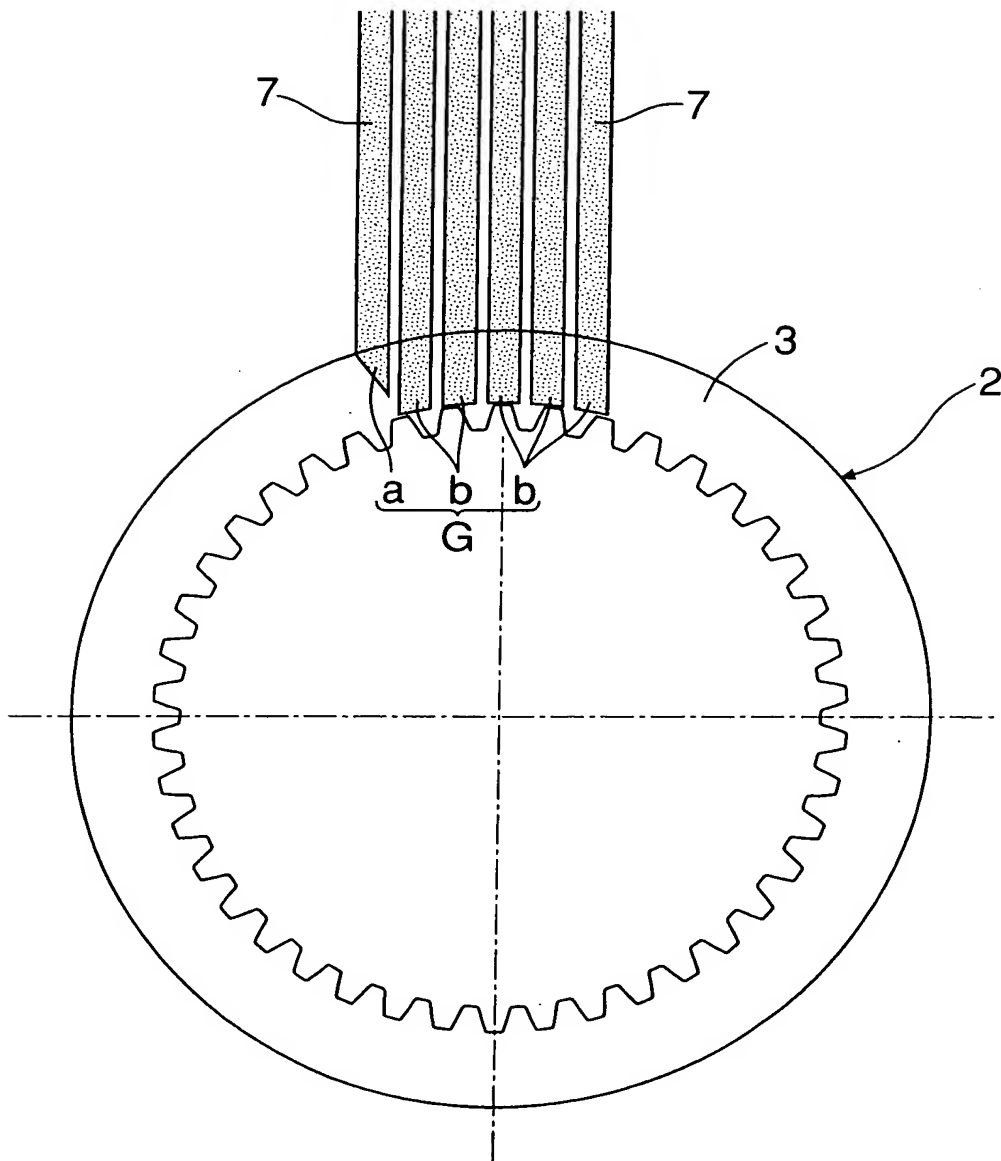
Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH

Inventor's Name: OGURI et al

Application No.: New Application

Docket No.: 107348-00391

図 9



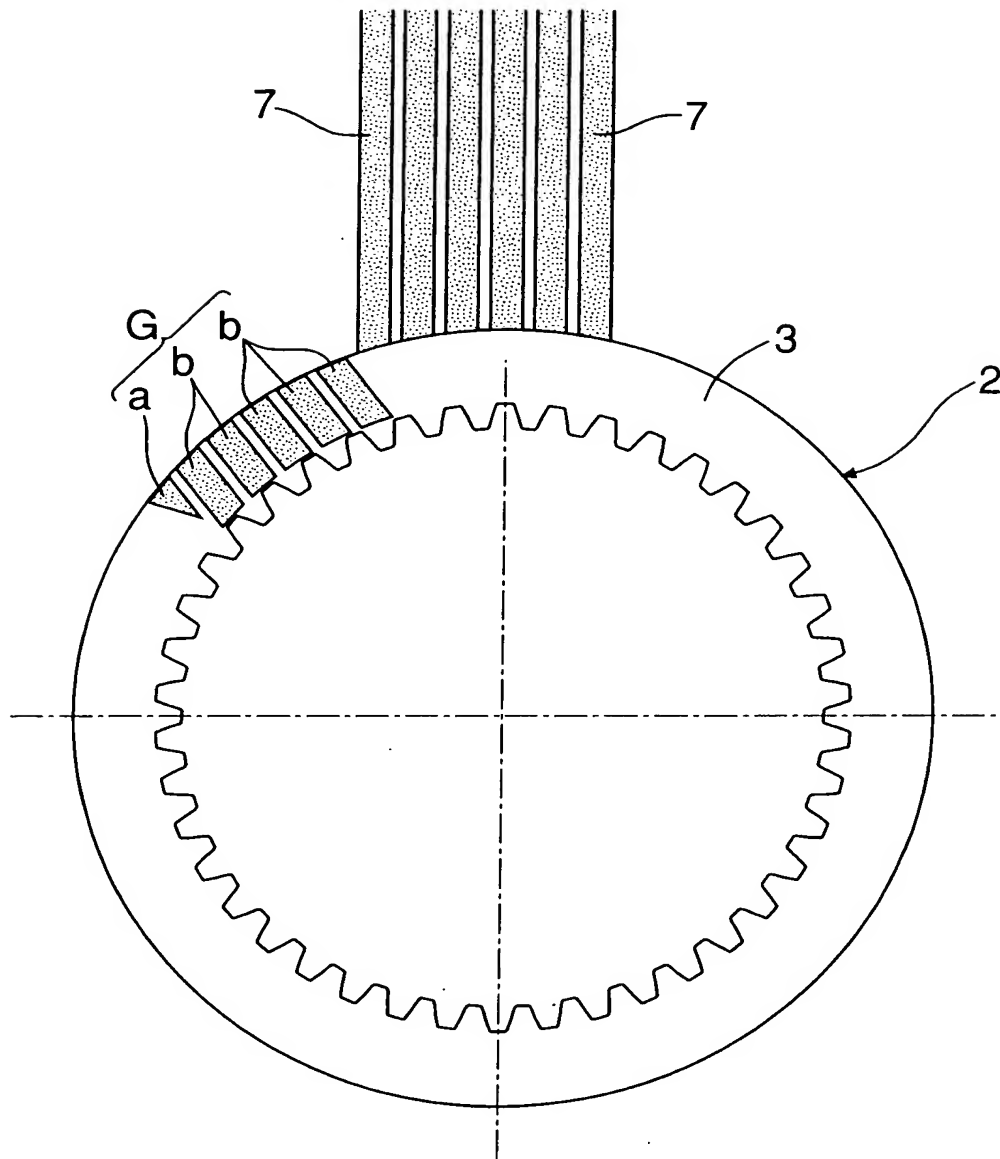
Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH

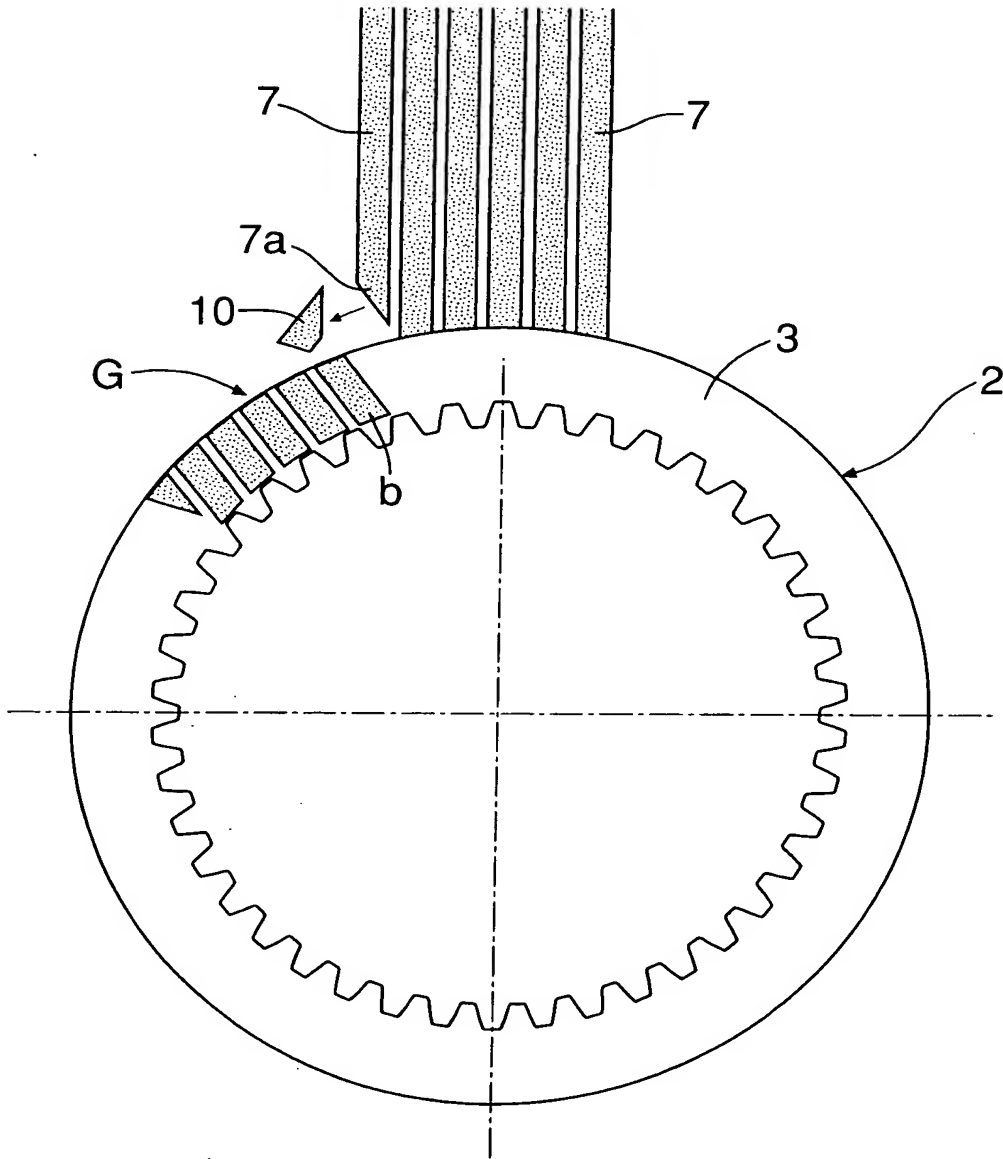
Inventor's Name: OGURI et al

Application No.: New Application

Docket No.: 107348-00391

図 10





Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH

Inventor's Name: OGURI et al

Application No.: New Application

Docket No.: 107348-00391

図 12

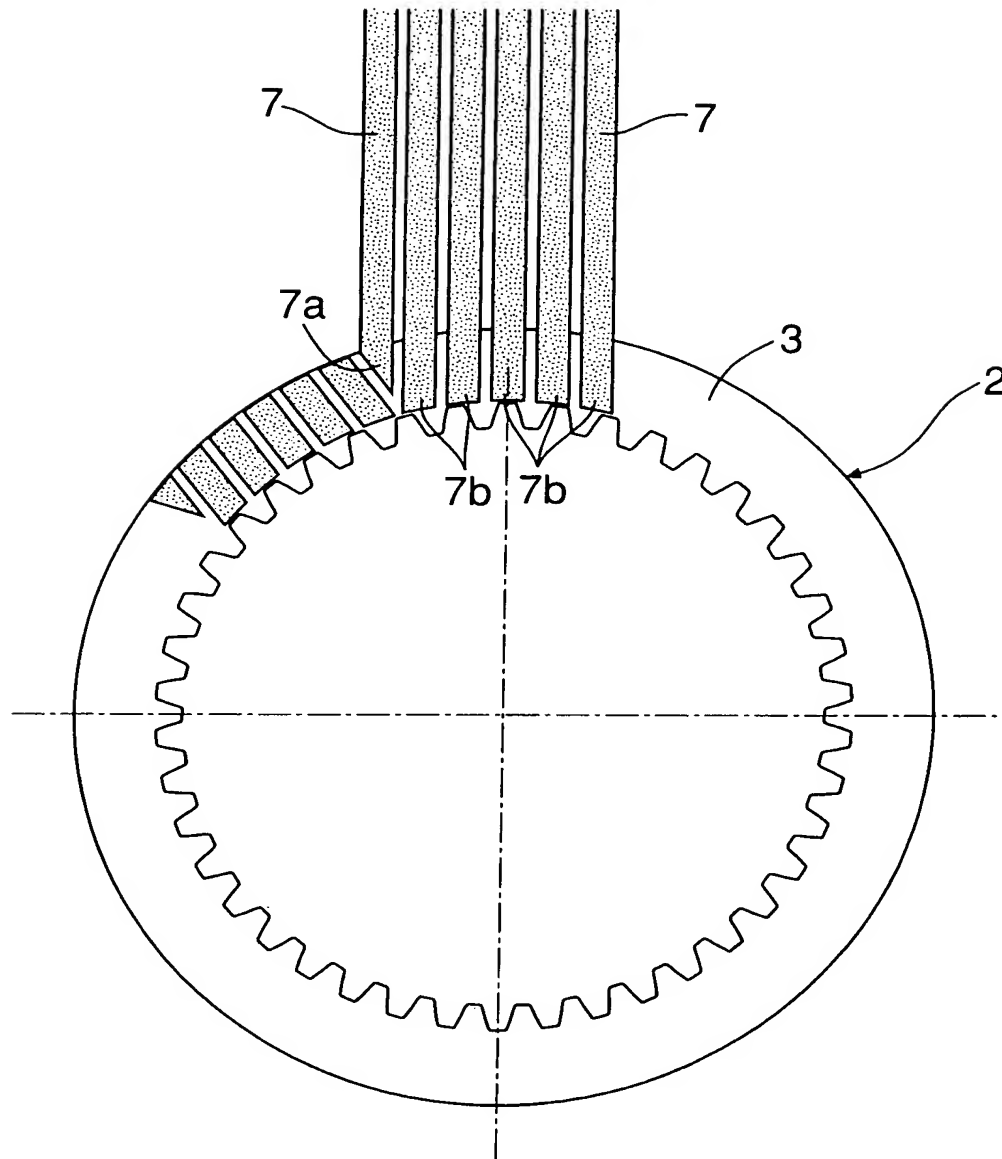


图 13

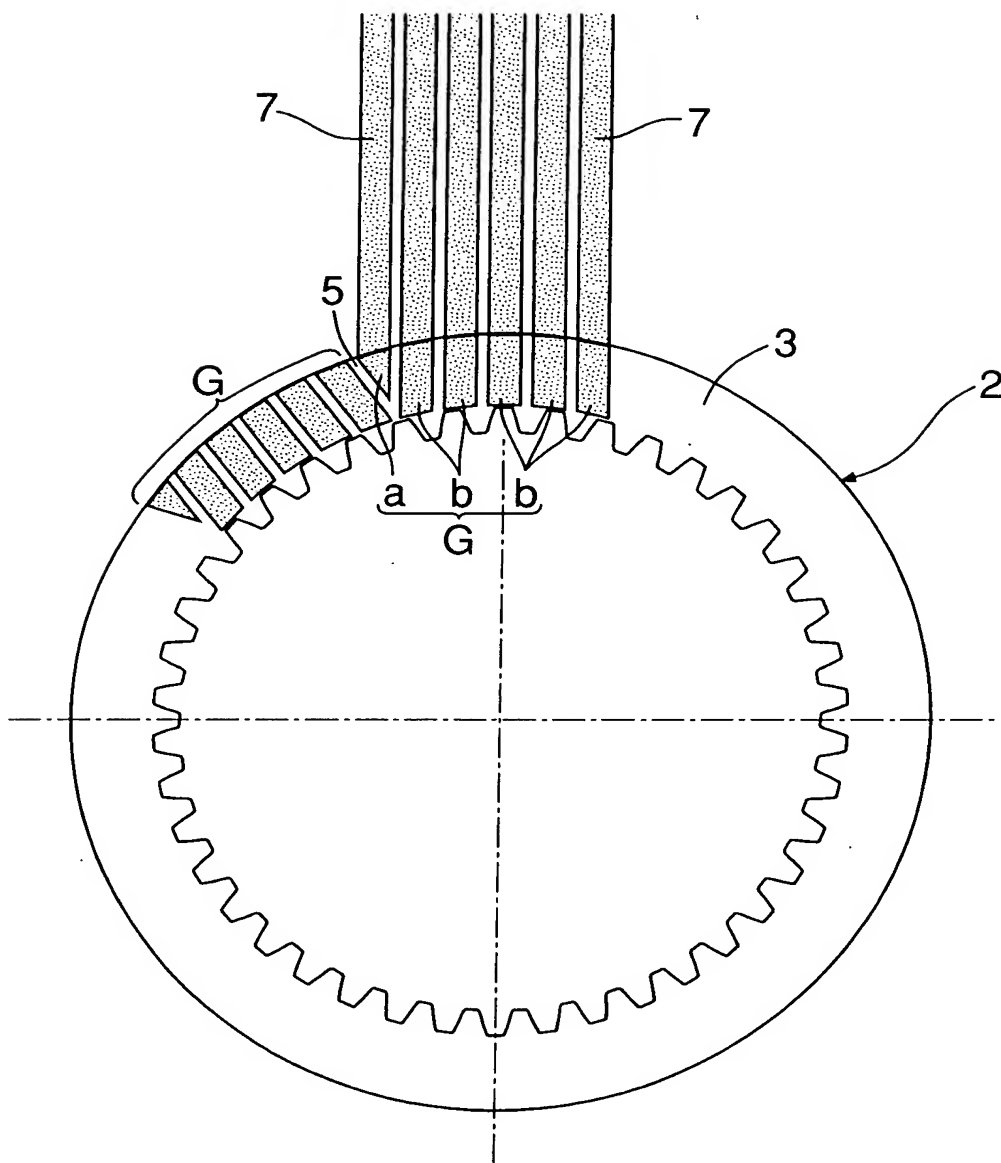
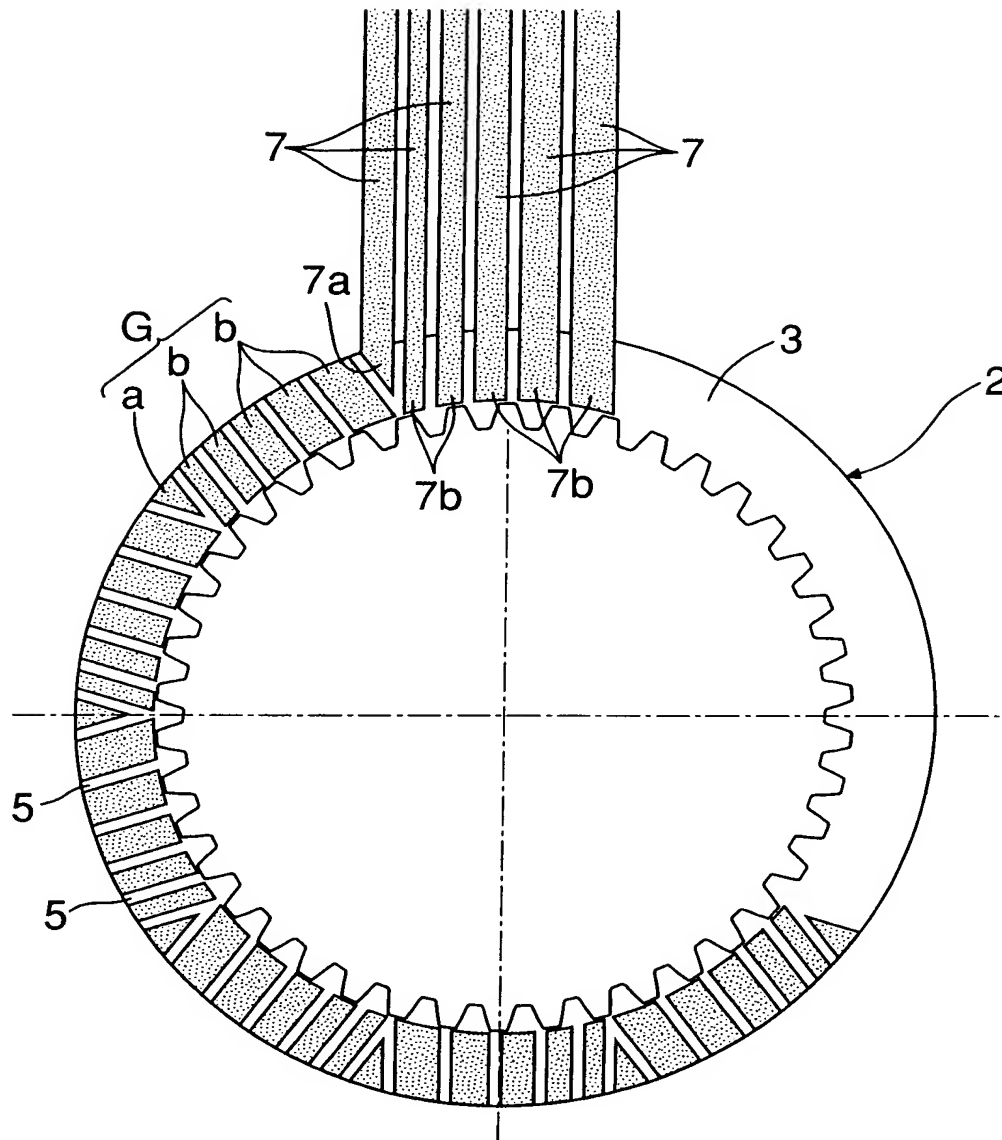
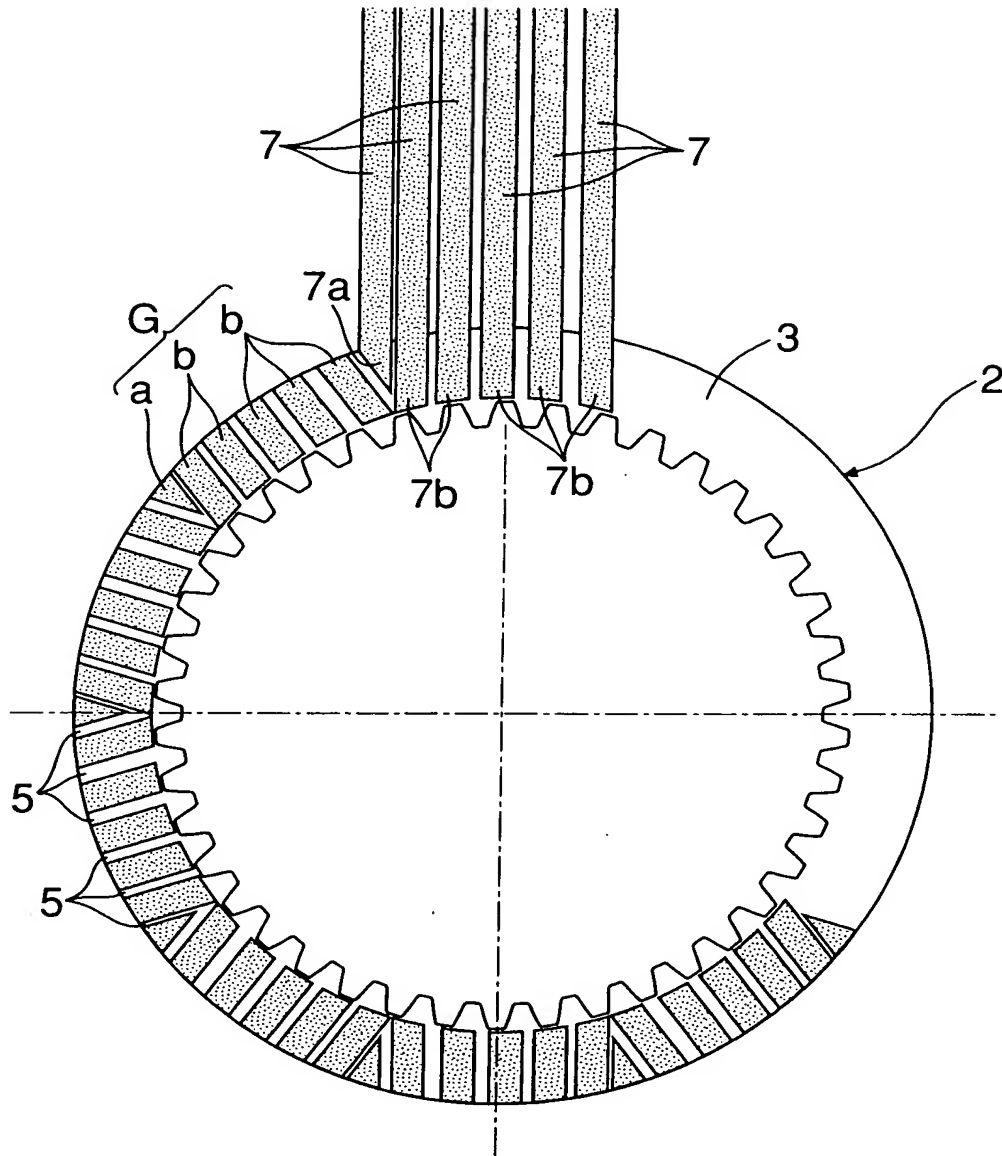
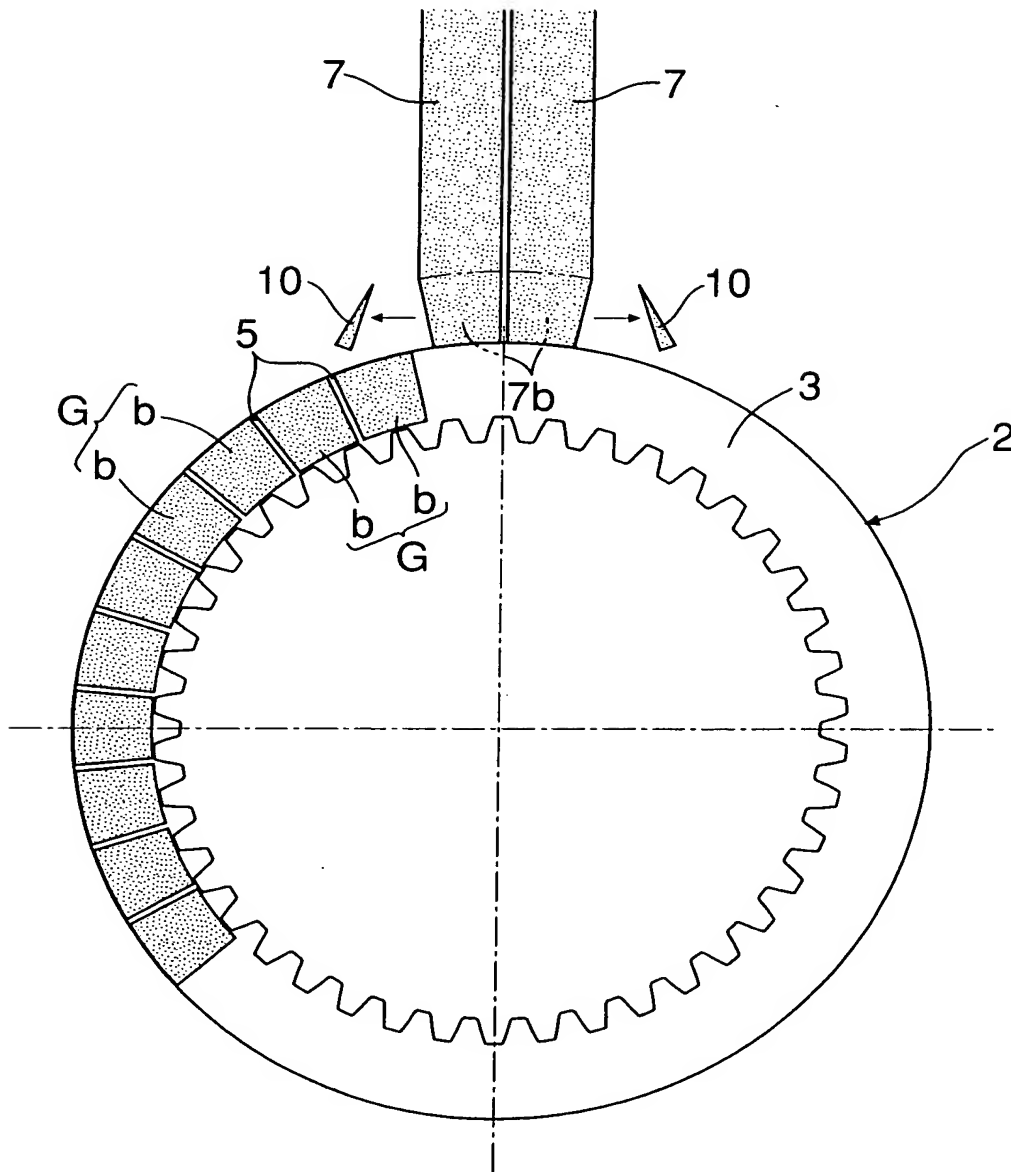
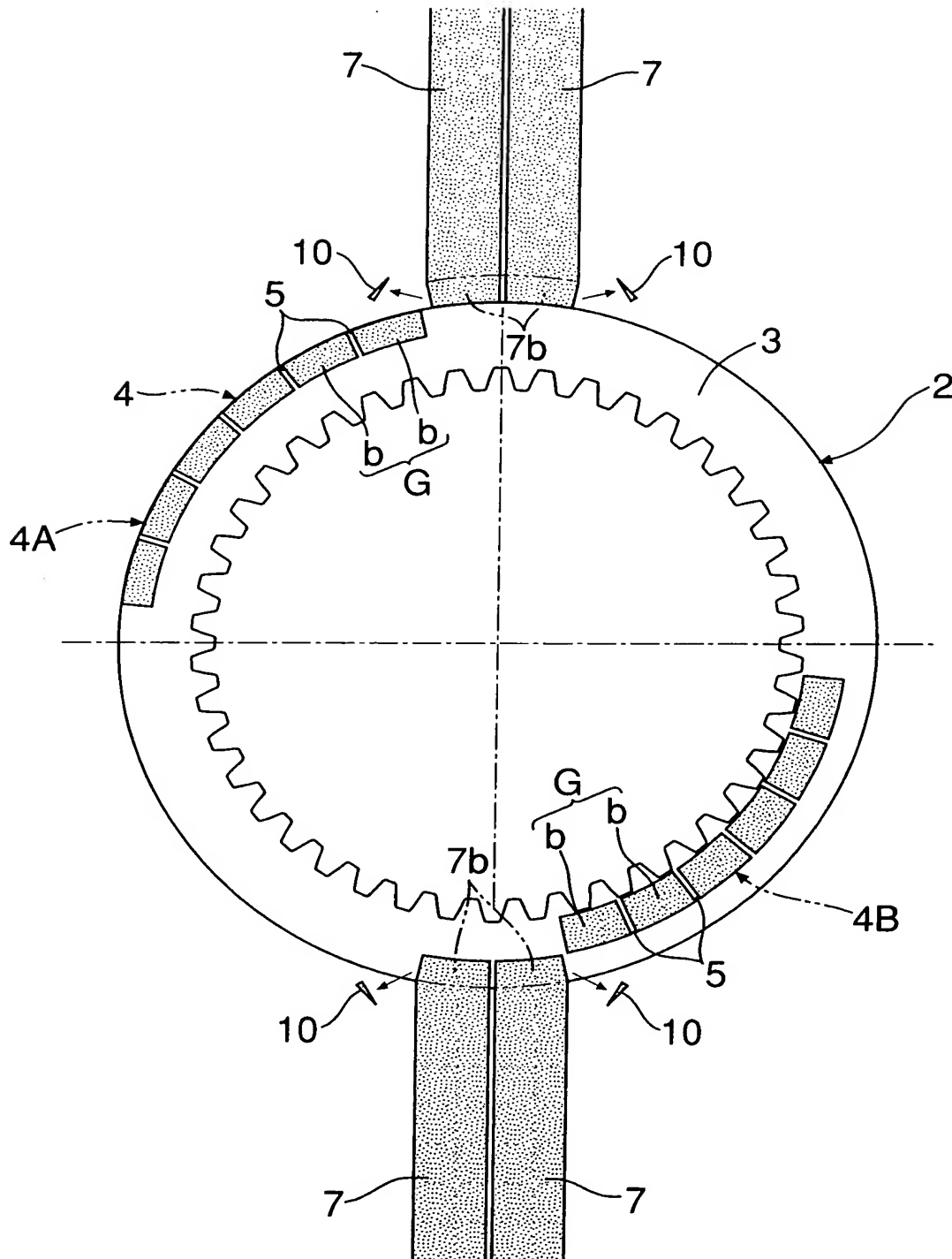


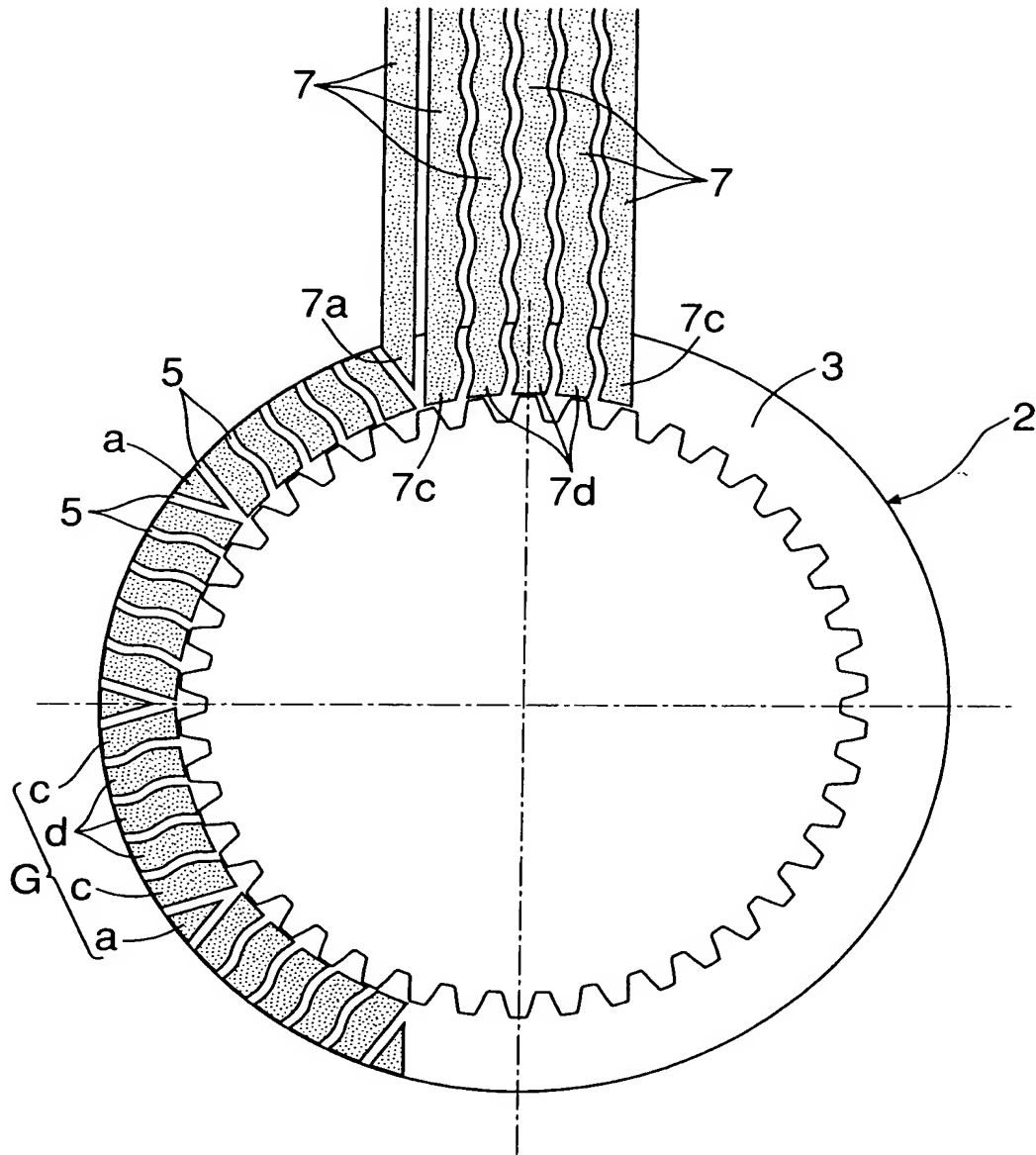
圖 14





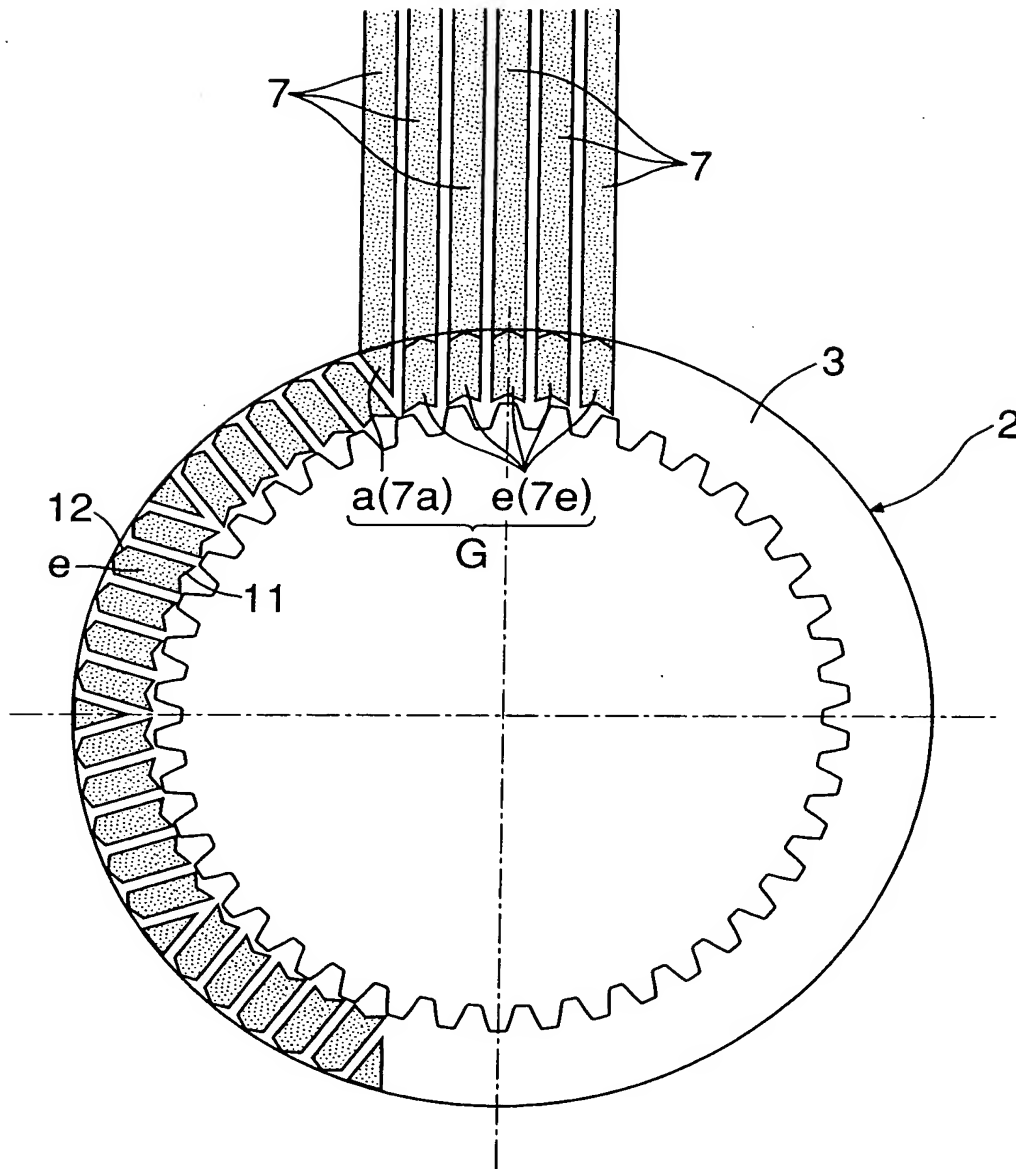


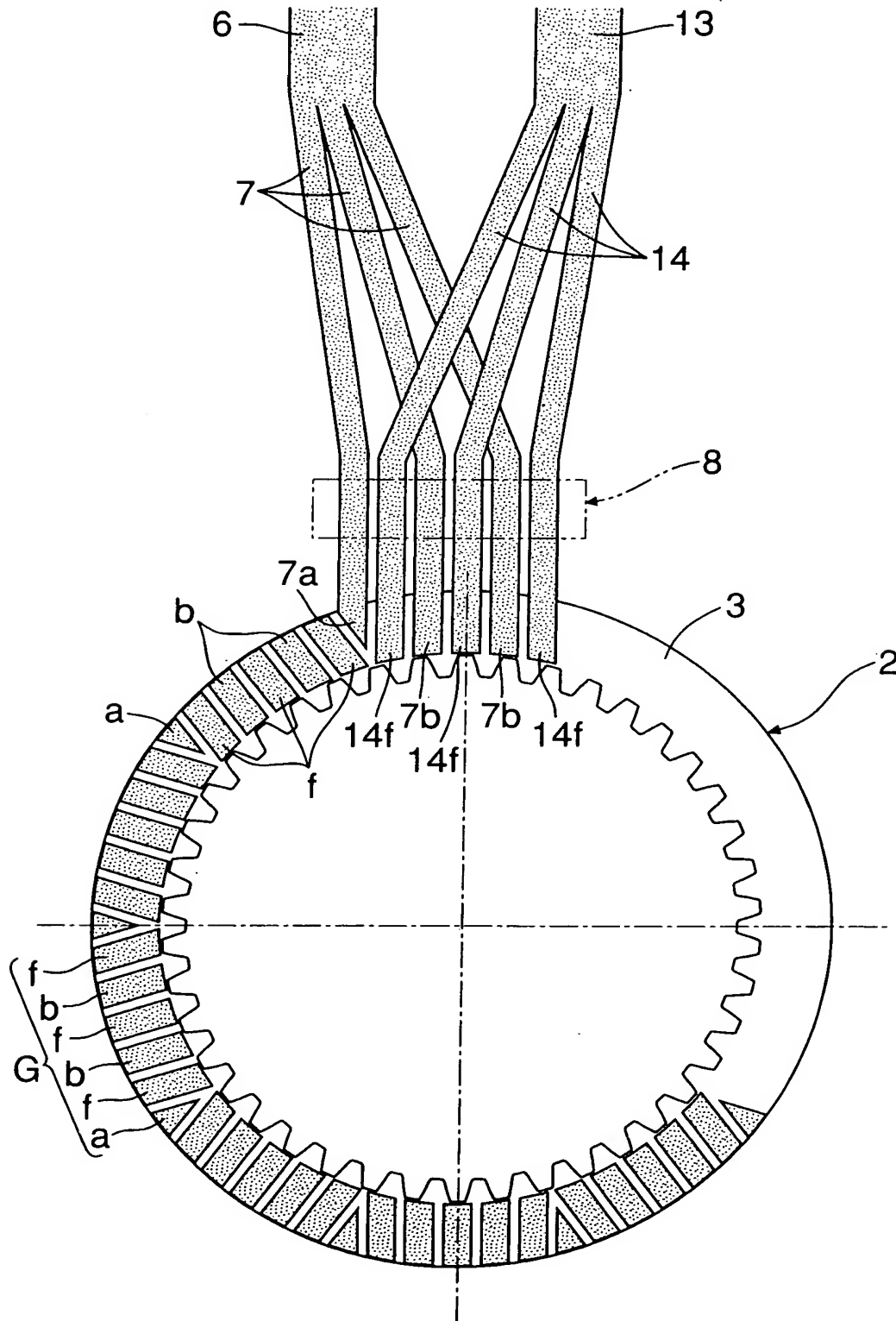




Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH
Inventor's Name: OGURI et al
Application No.: New Application
Docket No.: 107348-00391

図 19





Title: METHOD OF MANUFACTURING FRICTION PLATE
FOR WET CLUTCH

Inventor's Name: OGURI et al
Application No.: New Application
Docket No.: 107348-00391

図 21

